AMENDMENTS TO THE SPECIFICATION:

Please amend the Abstract as follows:

A method of The invention relates to stone sawing without acute noise. Acute

noise, which is produced by the direct friction between the metal bands and the stones,

reaches and can reach levels greater than 90 db at a distance of 1.5 m between said

the bands and the measuring apparatus. By increasing the concentration of grit in the

sludge and reducing the size of same the grit, the concentration of grit particles can be

sufficiently increased such that the bands do not rub against the stone and the annoying

acute noise disappears, enabling an increased feed rendering possible an increased

advancement and smaller cost.

A clean copy of the Substitute Abstract is attached.

Please replace the original specification with the attached Substitute

Specification.

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